



# Master Paint Plate Multitester

SP3000

Multi-functional stainless steel measuring tool.  
 Can be used for: a 1, 2 and 3 mm pane adhesion test according ISO 2409 and ASTM D3359 (X-cut)  
 Andreas cross, measuring wet film thickness from 50 up to 160  $\mu\text{m}$ , checking for correct cover of edges, film applicator from 0–180  $\mu\text{m}$  as well as providing an indication of the viscosity of the coating. Delivery includes cutting tool tape.

### Ideal for

Automotive, coating industry, construction/building maintenance, galvanize, laboratory, paint, real estate, shipping industry, steel protection.

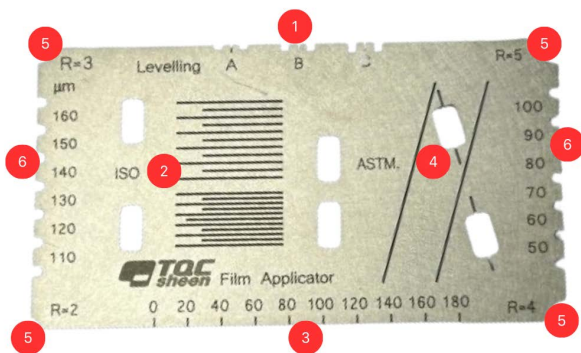
### Standard

ISO 2409, ASTM D3359.

### Features:

#### Multi-functional tool:

1. Viscosity indicator
2. Cross cut adhesion test
3. Wet-film applicator
4. St. Andrew's cross adhesion test
5. Edge-rounding check
6. Wet-film thickness gauge



### Disclaimer

The information contained in this document is liable to modification from time to time in the light of experience and our policy of continuous product development. Check the Industrial Physics website for the latest version.

### Scope of supply

The master paint plate is delivered in a sturdy case complete with cutting tool, tape and manual.

### Ordering Information:

#### Catalog Number Article Description

Catalog Number	Article Description
SP3008	Rubber grip knife
SP3007	Tape for Adhesion Test (ISO 2409:2003)

### Technical Specification:

Dimensions:	100 x 55 mm
Material	Stainless steel
Cross cut adhesion test:	1, 2 and 3 mm grid
Wet-film applicator:	0–180 $\mu\text{m}$
Edge-rounding check:	R2, R3, R4, R5
Wet-film thickness gauge:	50–160 $\mu\text{m}$
Viscosity indicator:	A, B and C

### Contact Details

**web.** [www.industrialphysics.com](http://www.industrialphysics.com)

**email.** [info@industrialphysics.com](mailto:info@industrialphysics.com)